

## **AMENDMENTS TO THE SPECIFICATION**

### **Please replace par. [0045] with the following amended paragraph:**

Next, the system builds jump tables 410 in EEPROM 104. These jump tables 410 contain pointers to methods (step 510). The system also creates class data structures (classes 412) in EEPROM 104 using information from real class definitions 304 (step 512). At this point, proxy class definitions 302 and real class definitions in RAM 102 are no longer needed, so they are deleted (step 514).

### **Please replace paragraph [0026] with the following amended paragraph:**

The data structures and code described in this detailed description are typically stored on a computer readable storage medium, which may be any device or medium that can store code and/or data for use by a computer system. This includes, but is not limited to, magnetic and optical storage devices such as disk drives, magnetic tape, CDs (compact discs) and DVDs (digital versatile discs or digital video discs), ~~and computer instruction signals embodied in a transmission medium (with or without a carrier wave upon which the signals are modulated).~~ For example, the transmission medium may include a communications network, such as the Internet.